INTERNATIONAL REVIEWS IN PHYSICAL CHEMISTRY, 1991, VOL. 10, NO. 4, 427

Index of authors (with titles of papers)

AUBANEL, E. A., WARDLAW, D. M., LING ZHU and HASE, W. L.: Role of angular momentum in statistical unimolecular rate theory, 249

EWING, G. E.: A model system for the study of structure and dynamics of molecules on surfaces: CO on NaCl(100), 391

FRASER, G. T.: $(H_2O)_2$: spectroscopy, structure and dynamics, 189

GILBERT, R. G.: Theory of collisional energy transfer of highly excited molecules, 319

HACK, E., and HUBER, J. R.: Quantum beat spectroscopy, 287

MAYNE, H. R.: Classical trajectory calculations on gas-phase reactive collisions, 107

NAKAMURA, H.: What are the basic mechanisms of electronic transitions in molecular dynamic processes? 123

PLANE, J. M. C.: The chemistry of meteoric metals in the Earth's upper atmosphere, 55

RAEKER, T. J., and DEPRISTO, A. E.: Theory of chemical bonding based on the atom–homogeneous electron gas system, 1

SZABÓ, S.: Underpotential deposition of metals on foreign metal substrates, 207

WRIGHT, J. C., CARLSON, R. J., HURST, G. B., STEEHLER, J. K., RIEBE, M. T., PRICE, B. B., NGUYEN, D. C., and LEE, S. H.: Molecular, multiresonant coherent four-wave mixing spectroscopy, 349